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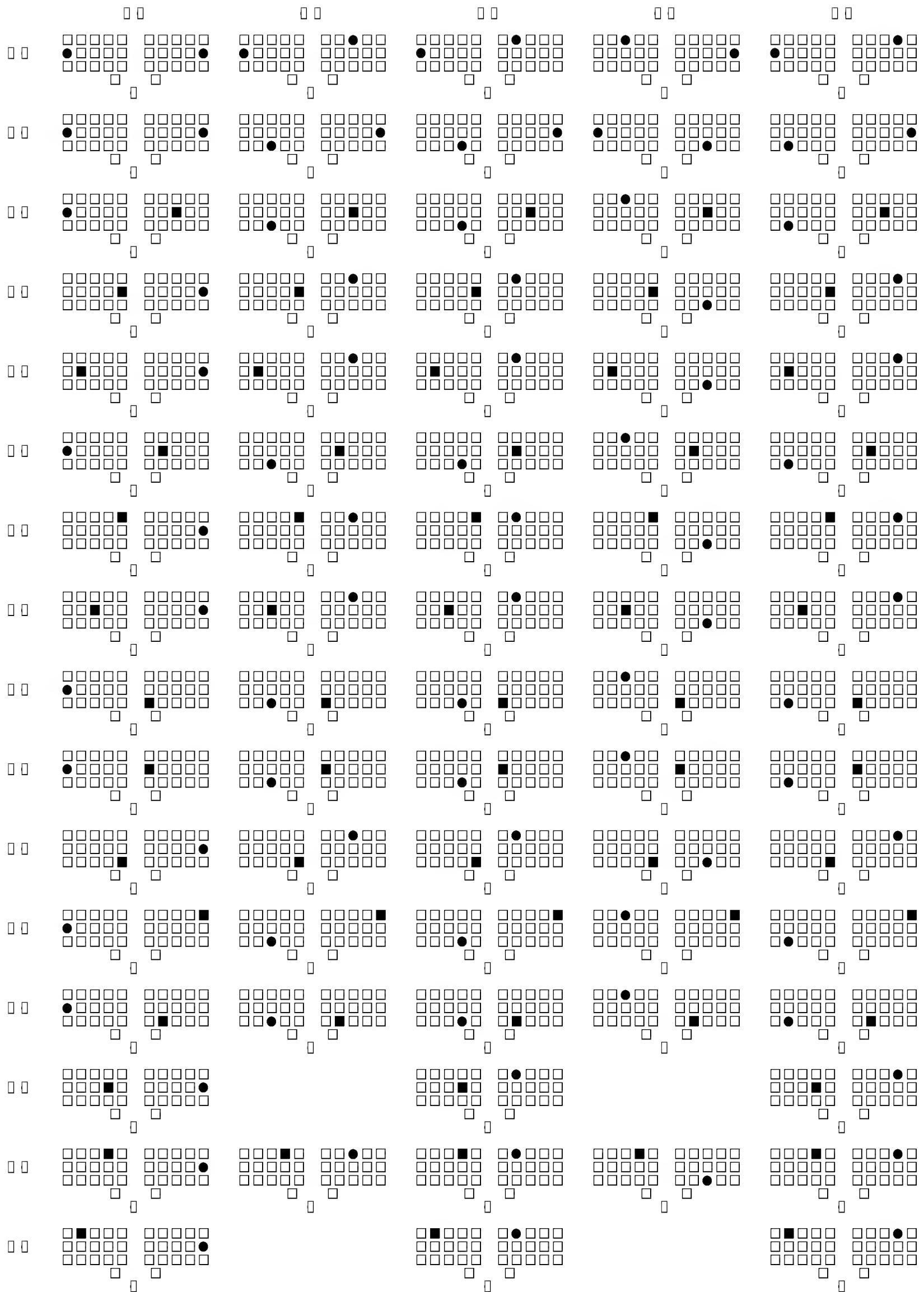
The image shows two separate groups of ten empty square boxes. Each group is arranged in a 2x5 grid. The boxes are outlined in black and are currently empty.

(1)□□□□□□□□□□□

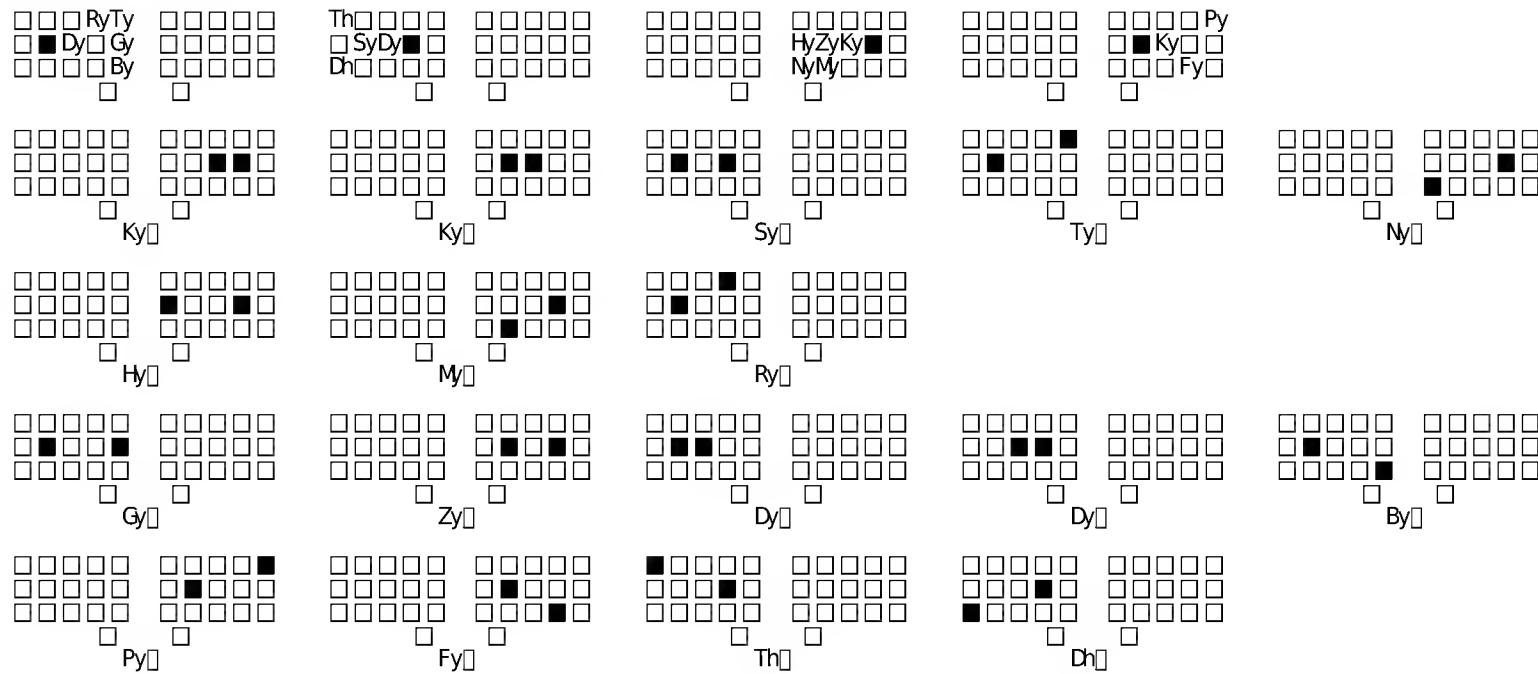
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(2) □ □ □ □ □

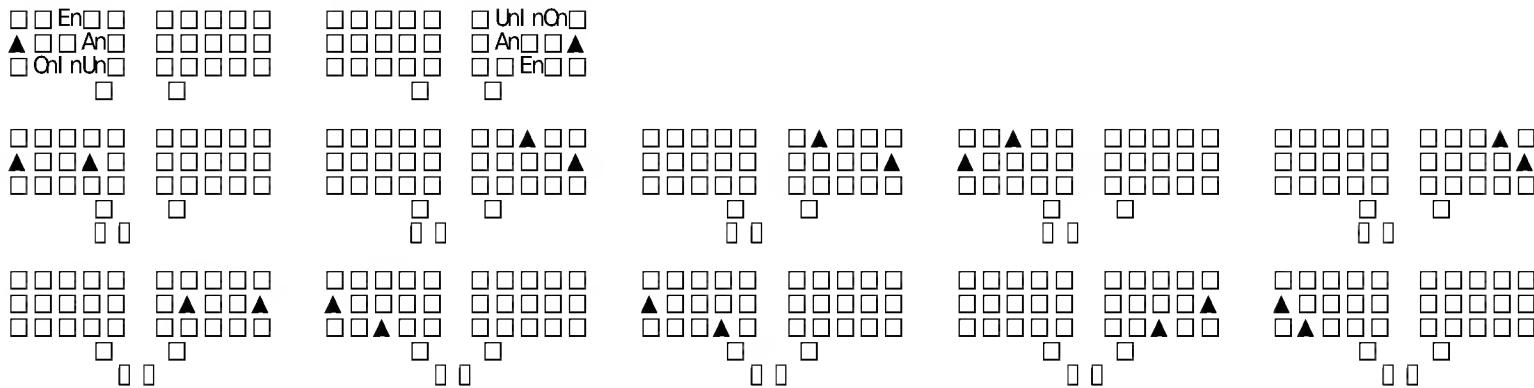


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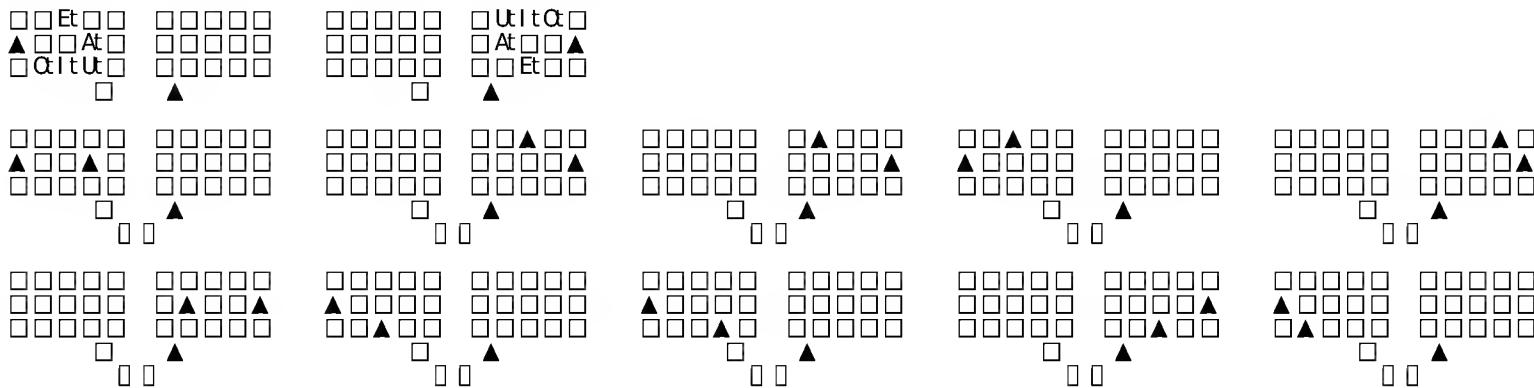


(1) 1 2 3 4 5 6 7 8 9 10

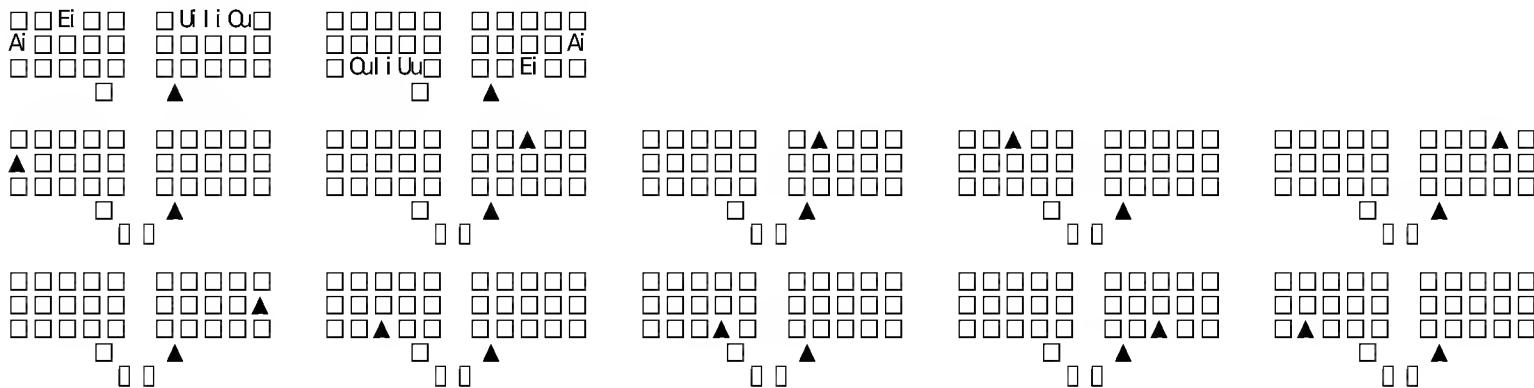
1 2 (1) 1 2 3 4 5 6 7 8 9 10 * 1 2 3 4 5 6 7 8 9 10 * 1 2



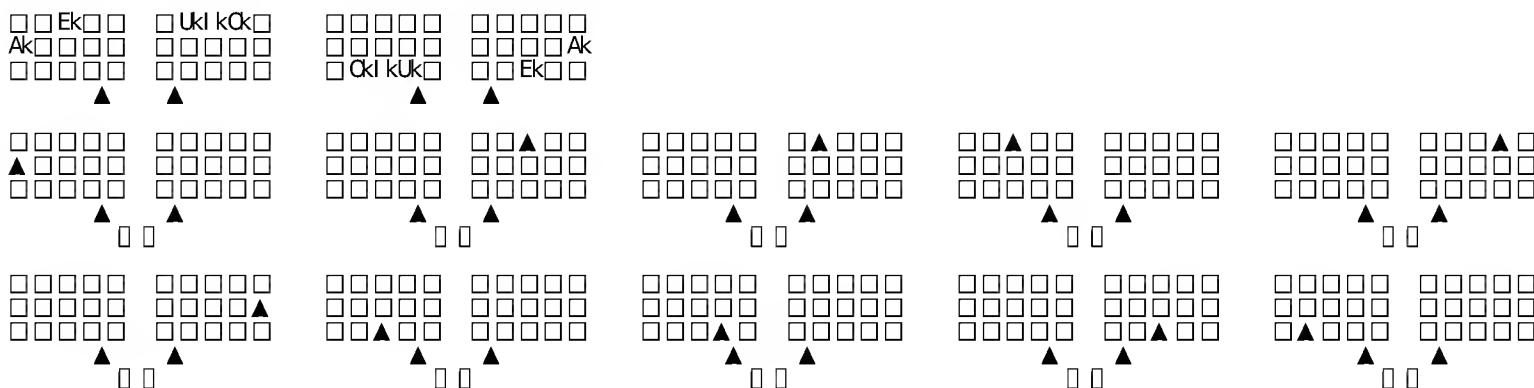
1 2 (1) 1 2 3 4 5 6 7 8 9 10 * 1 2 3 4 5 6 7 8 9 10 * 1 2



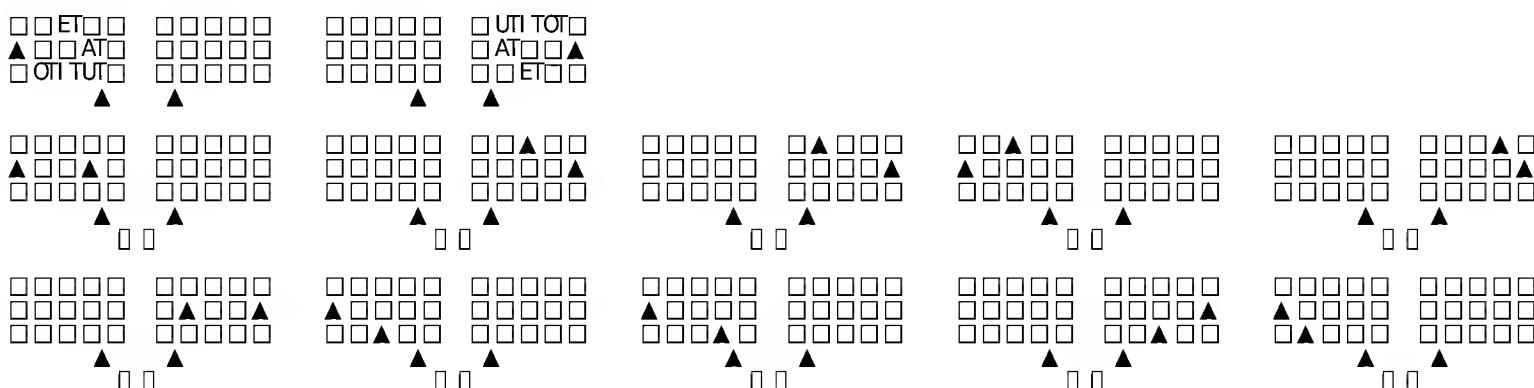
1 2 (1) 1 2 3 4 5 6 7 8 9 10 * 1 2 3 4 5 6 7 8 9 10 * 1 2



1 2 (1) 1 2 3 4 5 6 7 8 9 10 * 1 2 3 4 5 6 7 8 9 10 * 1 2

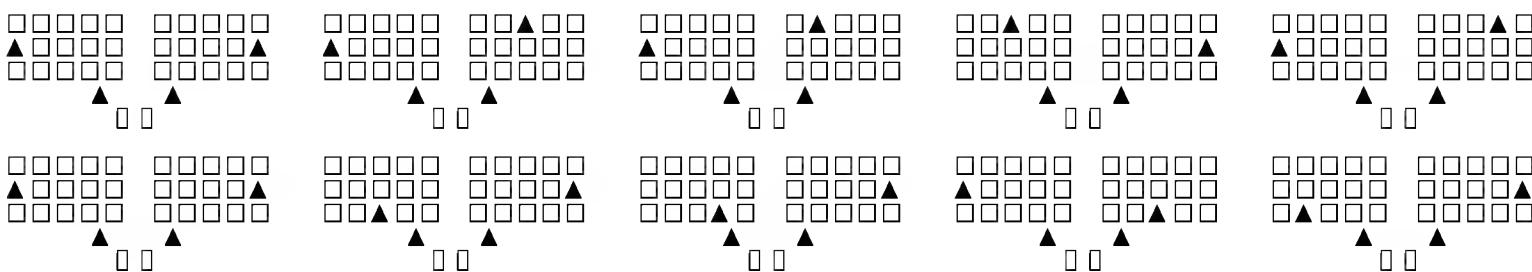
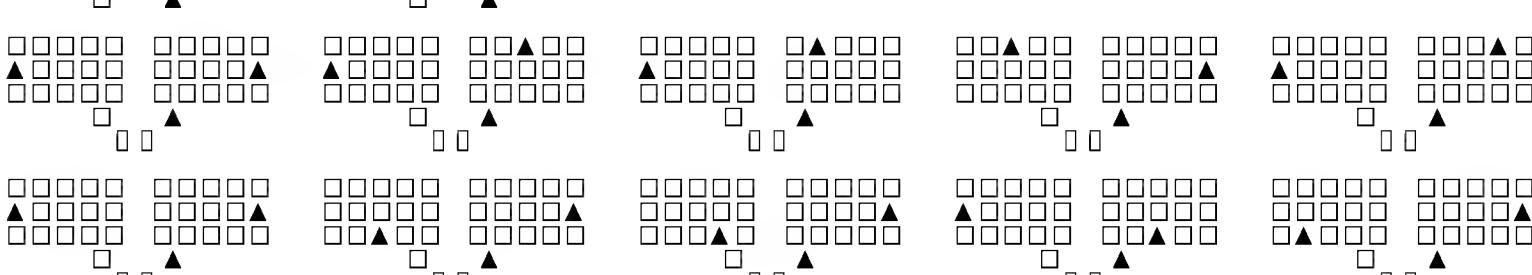
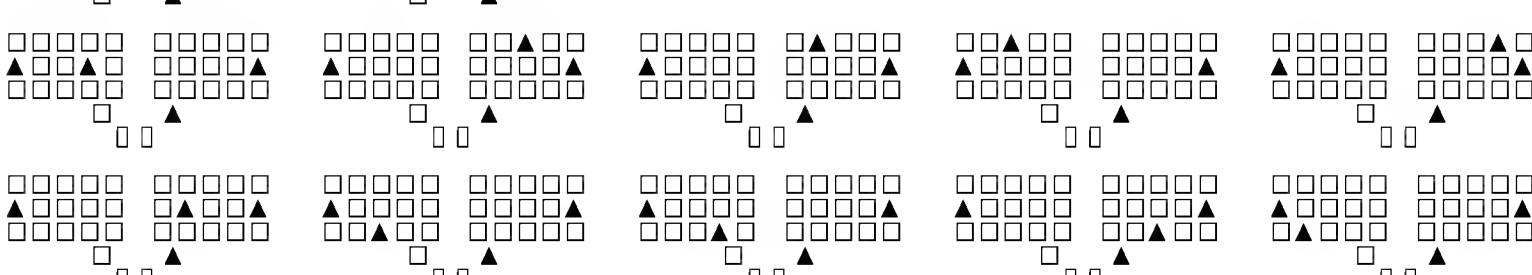
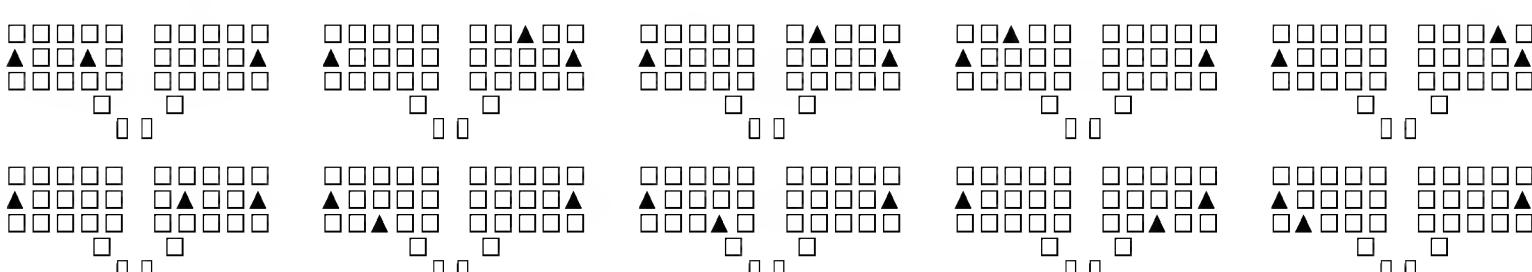
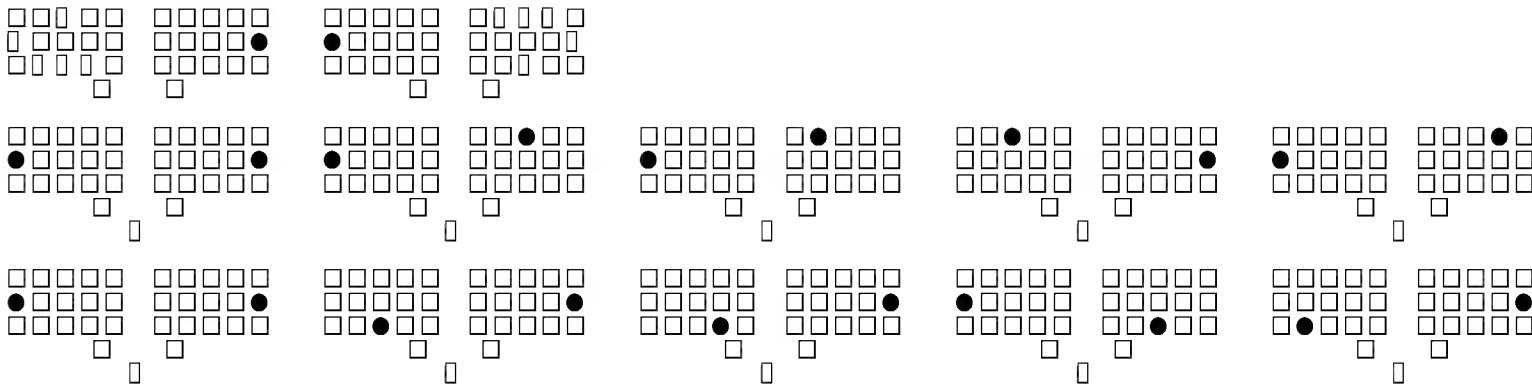


1 2 (1) 1 2 3 4 5 6 7 8 9 10 * 1 2 3 4 5 6 7 8 9 10 * 1 2



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The diagram consists of five identical groups. Each group is a 3x4 grid of squares. A triangle is positioned at the top center of each group. A small square is located at the bottom center of each group. The groups are separated by small gaps.

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A horizontal row of 15 empty square boxes, intended for children to write their names in, likely on a worksheet.

The image displays a sequence of 10 binary matrices arranged horizontally. Each matrix is a 5x5 grid of black and white cells. The sequence illustrates the growth of a pattern. It begins with a single black cell in the bottom-left corner of the first matrix. In the second matrix, a white cell appears to its right. By the third matrix, a 2x2 block of white cells is visible. This pattern continues to expand, with new white cells appearing in the fourth, fifth, and sixth matrices, eventually forming a 3x3 block of white cells centered in the seventh matrix. The eighth matrix shows a 2x2 block of white cells. In the ninth matrix, a single black cell appears to the right of the central white block. Finally, in the tenth matrix, a single black cell is located in the bottom-right corner, and a single white cell is located in the top-right corner.